=> IFW: Scan as Doc Code: SRNT <= Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/6/2,854

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search
Printout shows Inventor search terms

PALMINTRANET

Day: Tuesday Date: 6/20/2006

Time: 14:21:56

Inventor Information for 10/612856

Inventor Name	City	State/Country
WEBB, JAMES D.	MAPLE GROVE	MINNESOTA
BENNETT, TOM DEAN	SHOREVIEW	MINNESOTA
Appln Info Contents Petition Info	Atty/Agent Info C	Continuity Data Foreign Data
		······································
Search Another: Application#	Search or Pat	······································
······································		ent# Search
Search Another: Application#	Search or Pat Search or PG PU	ent# Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060074465 A1	US- PGPUB	20060406	13	Command sequencing and interlocks for a remotely programmable implantable device Integrated	312/2		128/920	Webb; James David Corsini;
20060049727 A1	PGPUB	20000309		chassis	312/2	.13		Peter H. et al.
US 20050228693 A1	US- PGPUB	20051013		Data exchange web services for medical device systems	705/2			Webb, James D. et al.
US 20040088374 A1	US- PGPUB	20040506		Aggregation and sharing of patient data	709/2	218	715/501.1	Webb, James D. et al.
US 20040006278 A1	US- PGPUB	20040108		Heart failure monitor quicklook summary for patient management systems	600/4	183		Webb, James D. et al.
US 20020154111 A1	US- PGPUB	20021024		System and method for displaying implantable medical device data	345/4	118		Webb, James D.
US 20020123673 A1	US- PGPUB	20020905		Method and apparatus for remotely programming implantable medical devices	600/3		128/903; 128/904; 607/31	Webb, James D. et al.
US 20020077561 A1	US- PGPUB	20020620		Method and apparatus for displaying information retrieved from an implanted medical device	600/5			Jamar, Pamela et al.
US 20020023654 A1	US- PGPUB	20020228		Human language translation of	128/8	399	600/300; 607/30	Webb, James D.

•

US 20010039504 A1	US- PGPUB	20011108	patient session information from implantable medical devices Individualized, integrated and informative internet portal	705/3		Linberg, Kurt R. et al.
			for holistic management of patients with implantable devices			
US 20010037366 A1	US- PGPUB	20011101	System and method for providing remote expert communications and video capabilities for use during a medical procedure	709/204	600/509	Webb, James D. et al.
US 20010031998 A1	US- PGPUB	20011018	Information network interrogation of an implanted device	607/60		Nelson, Chester G. et al.
US 20010025137 A1	US- PGPUB	20010927	Heart failure monitor quicklook summary for patient management systems	600/300	128/903; 600/481; 600/500; 607/17	Webb, James D. et al.
US 7060031 B2	USPAT	20060613	Method and apparatus for remotely programming implantable medical devices	600/300	607/2	Webb; James D et al.
US 6943787 B2	USPAT	20050913	System and method for displaying implantable	345/418	128/899; 607/30	Webb; James D.

•

•

				medical device data			
US 6699187 B2	USPAT	20040302		System and method for providing remote expert communications and video capabilities for use during a medical procedure	600/300	128/904; 607/30; 715/754	Webb; James D. et al.
US 6644322 B2	USPAT	20031111		Human language translation of patient session information from implantable medical devices	128/899	600/300; 607/30; 715/513; 715/523	Webb; James D.
US 6599250 B2	USPAT	20030729		Heart failure monitor quicklook summary for patient management systems	600/483	600/300; 600/501; 600/522	Webb; James D. et al.
US 6583796 B2	USPAT	20030624		Method and apparatus for displaying information retrieved from an implanted medical device	715/804	600/525; 607/32	Jamar; Pamela et al.
US 6480745 B2	USPAT	20021112		Information network interrogation of an implanted device	607/60	607/59	Nelson; Chester G. et al.
US 6325756 B1	USPAT	20011204		Concepts to implement medconnect	600/300	600/522; 607/32; 607/60	Webb; James D. et al.
US 6250309 B1	USPAT	20010626	22	System and method for transferring	128/899	600/300	Krichen; Jack P. et al.

•

			information relating to an implantable medical device to a remote location			
US 5586187 A	USPAT	19961217	Automotive sound replicator	381/61	381/86; 704/270; 704/272	Webb; James D.

.